

Form PTO-1449 Modified	Docket No. RTS-0303	Serial No.
List of Patents and Publications Cited by Application (Use several sheets if necessary)	Applicant C. Frank Bennett et al.	
U.S. Department of Commerce Patent and Trademark Office	Filing Date	Group 1635

**U.S. PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Name	Class	Subclass
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

**FOREIGN PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Country	Translation YES NO
	AO	WO 01/36674	5/25/2001	PCT	X
	AP	WO 00/26232	5/11/2000	PCT	X
	AQ				
	AR				
	AS				
	AT				
	AU				
	AV				
	AW				
	AX				

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U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
93	AA	Coates et al., The prohibitin family of mitochondrial proteins regulate replicative lifespan, Curr. Biol., 1997, 7:607-610	
	AB	Coates et al., Mammalian prohibitin proteins respond to mitochondrial stress and decrease during cellular senescence, Exp. Cell Res., 2001, 265:262-273	
	AC	Darmon et al., BAP37 and Prohibitin Are Specifically Recognized by an SV40 T Antigen Antibody, Mol. Cell. Biol. Res. Commun., 2000, 4:219-223	
	AD	Delage-Mourroux et al., Analysis of estrogen receptor interaction with a repressor of estrogen receptor activity (REA) and the regulation of estrogen receptor transcriptional activity by REA, J. Biol. Chem., 2000, 275:35848-35856	
	AE	Martini et al., Prothymosin alpha selectively enhances estrogen receptor transcriptional activity by interacting with a repressor of estrogen receptor activity, Mol. Cell. Biol., 2000, 20:6224-6232	
	AF	McClung et al., Prohibitin: potential role in senescence, development, and tumor suppression, Exp. Gerontol., 1995, 30:99-124	
	AG	Montano et al., An estrogen receptor-selective coregulator that potentiates the effectiveness of antiestrogens and represses the activity of estrogens, Proc. Natl. Acad. Sci. U. S. A., 1999, 96:6947-6952	
	AH	Nijtmans et al., Prohibitins act as a membrane-bound chaperone for the stabilization of mitochondrial proteins, Embo J., 2000, 19:2444-2451	
	AI	Simon et al., Expression of a repressor of estrogen receptor activity in human breast tumors: relationship to some known prognostic markers, Cancer Res., 2000, 60:2796-2799	
	AJ	Terashima et al., The IgM antigen receptor of B lymphocytes is associated with prohibitin and a prohibitin-related protein, Embo J., 1994, 13:3782-3792	
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